

ABSTRACT

5 The present inventions provides a pharmaceutical composition comprising a safe and efficient amount of OGP, a safe and efficient amount of G-CSF and a pharmaceutically acceptable carrier, wherein the molar ratio of OGP to G-CSF is from 0.25: 1 to 100: 1. According to the present invention, there is a good synergism between OGP and G-CSF. Thus the haematogenesis of G-CSF is greatly promoted. The invention also discloses the preparation method and usage of the pharmaceutical composition, especially in promoting the haematogenesis of G-CSF and the immune response of lymphocyte.

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